

<LEARNING SOLUTION/PROJECT NAME>

High Level Design

TABLE OF CONTENTS

Contents VERSION CONTROL

DOCUMENT MANAGEMENT

HOW TO USE THIS TEMPLATE

PROGRAM DESIGN

HIGH LEVEL DESIGN - < INSERT AUDIENCE GROUP/S & PROGRAM TITLE>

EVALUATION

APPENDIX A – WRITING LEARNING OUTCOMES

4

5

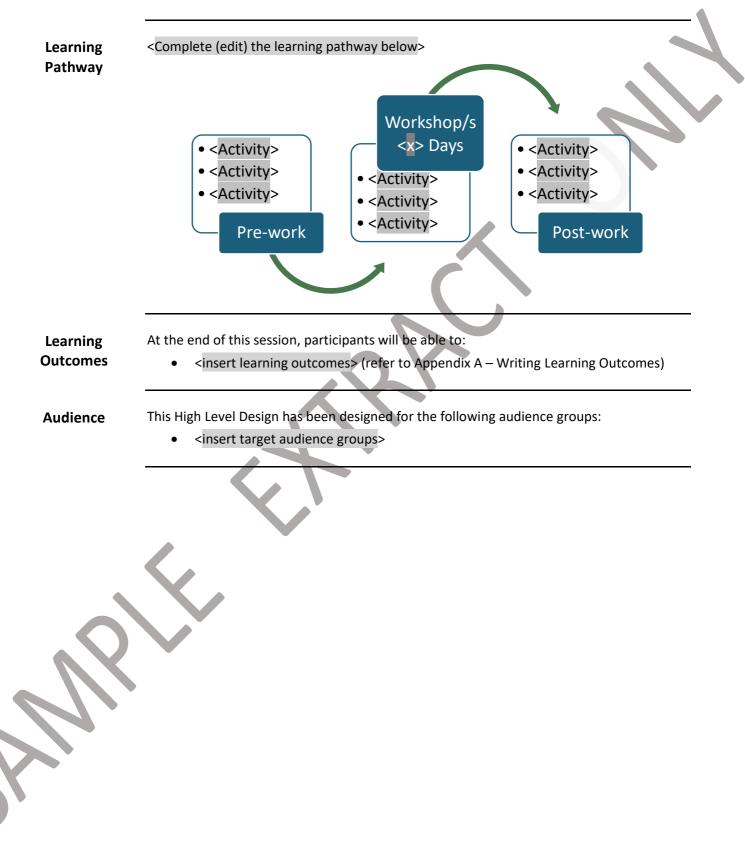
11

12

16

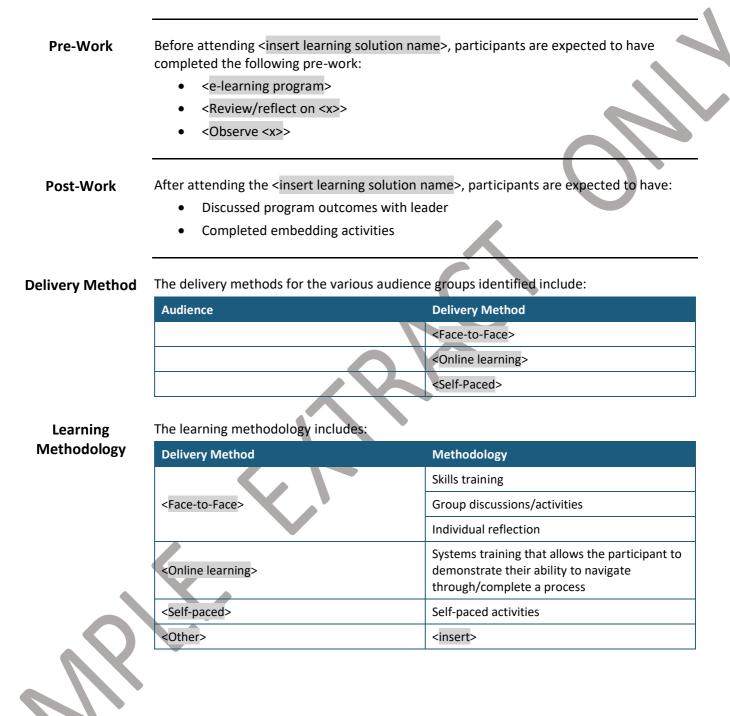


PROGRAM DESIGN (CONTINUED)





PROGRAM DESIGN (CONTINUED)





PROGRAM DESIGN (CONTINUED)

Materials	Delivery Method	Materials to be developed		
		Facilitator Guide		
		PowerPoint Presentation		
		Participant Workbook (activities or	ıly)	
		Assessment Book		
	Face-to-Face	Scenarios		
		Posters	Posters	
		Handouts	Handouts	
		Job Aid	biA doL	
		Program evaluation form		
		Storyboard	Storyboard	
	Online learning	Job Aid	Job Aid	
		Reference links		
	Self-paced	Reference and Activity Book		
		Job Aid		
rce Materials	The following table lists relevant	naterials that have previously been develope	ed:	
o Leverage	Program Name Document	Type Version Number Location		
ssessment	Assessment methods for various	udience groups identified include:		
	Assessment methods for various Audience Group	udience groups identified include: Assessment Method		
ssessment Method				
		Assessment Method		
		Assessment Method <knowledge test=""></knowledge>		
Method		Assessment Method <knowledge test=""> <on-the-job observation=""> <workplace project=""></workplace></on-the-job></knowledge>		
Method	Audience Group	Assessment Method <knowledge test=""> <on-the-job observation=""> <workplace project=""></workplace></on-the-job></knowledge>		
Method ssessment	Audience Group The following assessment materia	Assessment Method <pre></pre> <pre></pre> <pre></pre> <pre></pre> <pre></pre> <pre></pre> <pre></pre> <pre>// Assessment Method </pre> <pre></pre> <pre>// Assessment Method </pre> <pre>// Assessment Method </pre> <pre>// Assessment Method </pre> <pre>// Assessment Method </pre> // Assessment Method // Assessment Method		
Assessment Method Assessment Materials	Audience Group The following assessment materia	Assessment Method <pre></pre> Knowledge test> <pre></pre> <pre></pre> <pre></pre> <pre></pre> <pre></pre> <pre>// Assessment Method</pre> <pre></pre> <pre>// Assessment Method</pre> <pre></pre> <pre>// Assessment Method</pre>		
Method ssessment	Audience Group The following assessment materia	Assessment Method <pre></pre>		
Method sessment	Audience Group The following assessment materia	Assessment Method <pre></pre>	nt criteria	



HIGH LEVEL DESIGN - <INSERT AUDIENCE GROUP/S & PROGRAM TITLE>

Topic/Module & Timing	Content	Learning Outcomes	Activity	Resources
<topic> <timing></timing></topic>	<key concepts="" frameworks="" information=""> X X </key>	<see a="" appendix="" for<br="">list of verbs> • X • X</see>	<key activities="" assign<br="" for="" learning="" this="" topic="" –="">as whole group, small group, pair or individual reflection to ensure variety> • X • X</key>	<required people,<br="">technical, process, media, materials resources></required>



EVALUATION (CONTINUED)

Evaluation Approach Template (Example)

	What are we measuring?		How are we measuring?	When are we measuring?	
Level	Learning Outcomes	Questions		Data collection method	Timing
		Relevance	The program equipped me with knowledge and skills relevant to my role	Questionnaire	 Pre-learning Immediately post-learning
		Environment	The facilitator was flexible and responsive to my learning needs	Focus Group Participant Observations	 30 days post learning 90 days post learning
tion		Design	The job aids and workbook provided were well designed and easy to follow		
1 Reaction		Satisfaction	The content was challenging and interesting I would recommend this program to others		
	Explain the benefits of using the ADDIE	Attitude	ADDIE is an effective guide for creating business-relevant, engaging and effective learning	Questionnaire	 Pre-learning Immediately post-learning
	model to create effective learning programs. Describe the five	Knowledge & Skills	The program allowed me to develop the knowledge and skills to create business-relevant, engaging and effective learning programs	 Focus Group Participant Observations 	 ☑ 30 days post learning ☑ 90 days post learning
Learning	phases of the ADDIE model.	Confidence	What is your overall confidence in applying the knowledge transfer?		
2 L(Commitment	How will you ensure you apply the learning?		
Application	Conduct an LNA to identify learning needs. Communicate LNA findings and	Application on-the-job	What has changed about your work (actions, tasks, activities) as a result of this training/workshop? Please describe the ways in which you have effectively applied knowledge gained back on-the-job.	 Questionnaire Assessment Focus Group Participant Observations 	 Pre-learning Immediately post-learning 30 days post learning 90 days post learning
3 /	recommendations.				

<Learning Solution/Project Name>





Storyboard

<Module>



TABLE OF CONTENTS

Contents **VERSION CONTROL** 2 OVERVIEW VERSION CONTROL 2 CONTENTS PURPOSE 4 THE DIGITAL NEED 4 **DEVELOPING EFFECTIVE ONLINE LEARNING** 4 5 PROGRAM MENU 6 **STORYBOARD AND SCRIPT** PAGE 1: INTRODUCTION 6 STORYBOARD AND SCRIPT (WORKED EXAMPLE) 7 7 PAGE 1: INTRODUCTION PAGE 2: ADDIE MODEL – DIVING DEEPER 9 PAGE 3: WHAT'S IN THE ADDIE KIT? 11 PAGE 4: HOW TO: STYLE GUIDE 14 PAGE 5: ASSESSMENT 15



STORYBOARD AND SCRIPT (WORKED EXAMPLE)

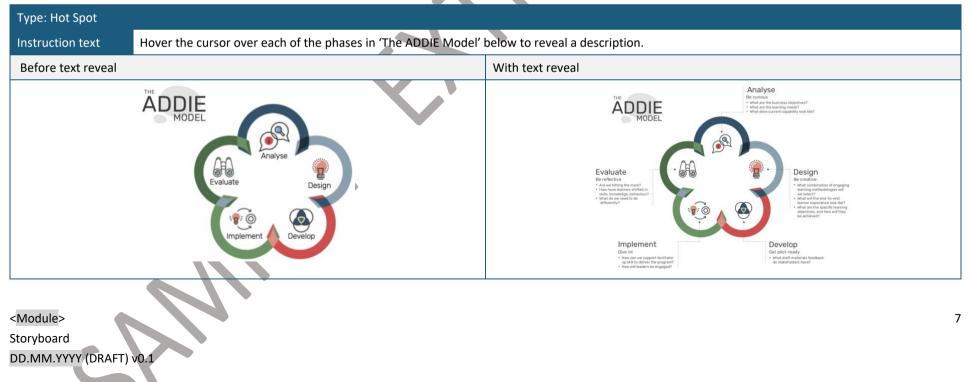
Page 1: Introduction

Block Title Welcome

Block Components: TWO OPTIONS

OPTION A	OPTION B
Type: Text	Type: Video
Program benefits	Our approach to Instructional Design
Introduce ADDIE Model – next block	 One word to describe the Instructional Designer's purpose/how they can make a difference – vignette of Vox Pops – staff to re-appear at end of each 'Phase' to
	express the value they add to each phase (each of the 5 ADDIE Phases)
	Introduce ADDIE Model – next block

Block Components:





Hot Spot	Text Reveal
Analyse	Be curious What are the business objectives? What are the learning needs? What does current capability look like?
Design	Be creative What combination of engaging learning methodologies will be select? What will the end-to-end learner experience look like? What are the specific learning objectives, and how will they be achieved?
Develop	 Get pilot-ready What draft materials feedback do stakeholders have?
Implement	 Dive in! How can we support facilitator up skill to deliver the program? How will leaders be engaged?
Evaluate	Be reflective Are we hitting the mark? How have learners shifted in skills, knowledge, behaviour? What do we need to do differently?

<Module>

Storyboard

DD.MM.YYYY (DRAFT) v0.1



INSTRUCTIONAL DESIGN TOOLKIT





TABLE OF CONTENTS

Contents	ABOUT THIS ACTIVITY EXAMPLES	3
	ICEBREAKER ACTIVITY 1: A PICTURE AND A WORD	4
	ICEBREAKER ACTIVITY 2: LOOKS LIKE, SOUNDS LIKE, FEELS LIKE	5
	ICEBREAKER ACTIVITY 3: THOUGHT-STARTER QUESTIONS	7
	ICEBREAKER ACTIVITY 4: THOUGHT-STARTER QUOTES	8
	ICEBREAKER ACTIVITY 5: MIND MAP	9
	EMBEDDING ACTIVITY 1: WHY IS < INSERT TOPIC > IMPORTANT?	10
	EMBEDDING ACTIVITY 2: < INSERT TOPIC > PRESENTATION	12
	EMBEDDING ACTIVITY 3: A GROWTH MINDSET	13
	EMBEDDING ACTIVITY 4: <framework procedure=""> INDUCTION</framework>	15
	EMBEDDING ACTIVITY 5: CROSSWORD	16
	EMBEDDING ACTIVITY 6: NEW INSIGHTS FROM A-Z	18
	EMBEDDING ACTIVITY 7: STOP START KEEP	20
	EMBEDDING ACTIVITY 8: MIND MAP/CONCEPT MAP	22
	ADDITIONAL EMBEDDING ACTIVITY IDEAS	23

Instructional Design Toolkit 2.4 DESIGN Activity Examples v1.0



ABOUT THIS ACTIVITY EXAMPLES

Overview This guide includes generic icebreaker and embedding activities that can be contextualised to suit different programs.

Handout/Participant Workbook Activity examples are provided for applicable activities. These may be transferred to the Participant Workbook or Job Aid/Handout template. In addition, high-level embedding activity examples are provided on the final page.

Activities may be combined or repeated, where appropriate.

Many of the activities suggest that 'prizes' may be awarded. If choosing to do so, detail these in the required resources for the program.

IcebreakerIcebreaker activities are used at the beginning of a program as a thought-starter, and to
create a comfortable, engaging and participative atmosphere.

Icebreaker activities:

- Encourage communication and interaction
- 'Warm up' participants, allowing them to feel more comfortable with their peers
- Build collaboration
- Help set the tone of the workshop
- Should help to 'frame' the workshop topic/s

Embedding
ActivitiesEmbedding activities ensure the learning 'sticks', by reviewing the learning content,
allowing multiple opportunities for applying theory and discussions to practice.

The example embedding activities provided in this kit may be integrated into the program delivery, or used post-program (E.g., you may include them in the Leader Kit for use in team meetings or personalised embedding plans, or use as a coaching tool).

Note: The embedding activity examples and handouts are also included in the Leader Kit template.

Instructional Design Toolkit 2.4 DESIGN Activity Examples v1.0



ICEBREAKER ACTIVITY 2: LOOKS LIKE, SOUNDS LIKE, FEELS LIKE

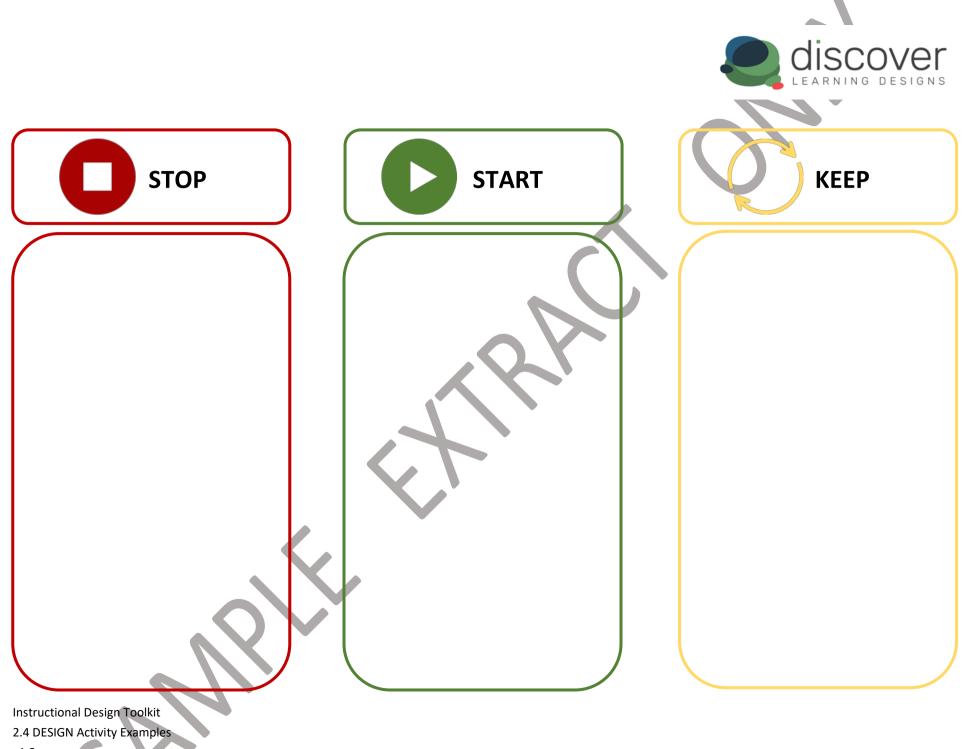
urpose:	Learning Octoor	Berry
	Learning Outcomes:	Resources:
he objective of this activity is to gain n insight into the participant current	 Describe what <insert topic=""> is/is not, and how it applies in the</insert> 	Pens
erspectives around <insert topic="">.</insert>	context of your role	 Handout/Participant Workbook Activity (1 per participant)
nstructions		Activity (1 per paracipant)
	tive <insert topic=""> looks like, sounds like a</insert>	nd feels like.
	vides insight into current perspectives - ar	
In what ways does this matt	er?	
How does this align with our	r vision/values?	
How might our strategic goa	ils require us to shift this?	





EMBEDDING ACTIVITY 7: STOP START KEEP

Stop Start Keep (15 min)		
Purpose: The objective of this activity is for participants to describe new insights developed in the learning program.	 Learning Outcomes: Recall new insights they developed through the learning program 	 Resources: Handout/Participant Workbool Activity (1 per participant)
Instructions		
their new insights developed fro	o describe what they will stop doing, start	





COMPLETE DOCUMENT VERSIONS

The ADDIEThis document contains only a select number of pages from one of the series of
documents available across each ADDIE phase.

You can obtain the full version of ADDIE Toolkit documents by:

- 1. Purchasing one of the following courses:
 - Instructional Design Basics: Self-paced
 - Instructional Design Plus: Self-paced; plus up to 3, 90-minute 1:1 coaching with a Senior Instructional Designer from the IDA and DLD team
 - Instructional Design for your Organisation: Face-to-face workshop/s
- 2. Purchasing a bundle of documents, specific to each ADDIE phase:

Note: These bundles contain a selection of documents. The entire ADDIE Toolkit is available by purchasing any of the courses above.

Bundle	Documents Included	
Analyse Pack	 1.1_ANALYSE_LNA Guide 1.2_ANALYSE_LNA Template 1.3_ANALYSE_LNA Summary Template 	
Design Pack	 2.1_DESIGN_Learning Strategy Template 2.2_DESIGN_HLD Template 2.3_DESIGN_Storyboard Template 2.4_DESIGN_Activity Examples 	
Develop Pack	 0.3_Style Guide 3.1_DEVELOP_Icons 3.2_DEVELOP_FG Template 3.3_DEVELOP_PW Template 3.4_DEVELOP_AB Template 3.5_DEVELOP_JA Template 3.6_DEVELOP_PPT Template 3.7_DEVELOP_LDR Template 3.8_DEVELOP_Program Review Template 	
Evaluate Pack	 5.1_EVALUATE_Questionnaire Templates 5.2_EVALUATE_Focus Group Template 5.3_EVALUATE_Observation Checklist 5.4_EVALUATE_Report Template 	

To learn more about these courses and bundles, visit our website at <u>www.instructionaldesign.com.au</u>